

In the Specification:

Please amend the paragraph that begins at the bottom of page 10 (paragraph 0029 of the published application) to read as follows:

In an alternative form of the adjuster tool 25, the adjustment is effected manually rather than by means of a motor, or some other automatic means. Accordingly the alternative form of adjuster tool to that shown in FIG. 4 would incorporate a rotatable handle or the like, such as the handle 16 shown in FIG. 2, for turning the shaft 29. This alternative form of adjuster tool 25 would still incorporate a key pad for pre-programming the desired amount of adjustment, this being shown at an LCD screen equivalent to that shown at 28 in FIG. 4. In order to inform the operator when the correct amount of pre-programmed adjustment has been effected, i.e. the handle has been turned sufficiently, any suitable means could be provided. Preferably a series of coloured LED's 40 are placed at the end of the adjuster tool, and these could either (all) light up, or (all) extinguish to indicate when the correct degree of pre-programmed adjustment has taken place. Alternatively some other means of conveying this information to the operator could be provided, for example voice simulation, or a simplified graphical representation at the LCD screen, as mentioned above for the first embodiment. Additionally here, some form of note could be provided which alters in tone or pitch as the correct degree of turning of the shaft 29, i.e. that shown on the LCD screen 28, is reached.